Report run on: July 30, 2015 10:38 AM

Facility Information				
ID / Dist	Name / Location Address	County	Regulat	ed Activity
NYD001827633	AMPHENOL CORP			
NYSDEC R4	40 DELAWARE AVE LG CA			
	SIDNEY NY 13838	DELAWARE		
	GPRA: CorrectiveAction			

Current Federal Activities

Corrective Action

Hazardous Waste Large Quantity Generator Hazardous Waste/Radioactive Generator

Other State Interests

-State Same as Federal

Permitting/Closure Universes

Permit Progress (Storage)

Corrective Action Universes

GPRA Corrective Action

Subject to Corrective Action

TSDF Subject to CA only under Discretionary Authorities

CA Workload

Sources Overwritten Prior to 2001 (before RCRA kept history for activity/address/contact)

03/06/14 B Notification 03/05/12 B Notification 03/08/10 B Notification 02/29/08 R 07 Biennial 01/01/07 I State/EPA 02/24/06 R 05 Biennial 02/23/06 I State/EPA 03/01/04 R 03 Biennial 02/06/02 R 01 Biennial 01/01/01 R 99 Biennial 02/09/98 R 97 Biennial 02/16/96 R 95 Biennial 04/20/94 R 93 Biennial 02/18/92 R 91 Biennial 09/23/91 I State/EPA 03/01/90 R 89 Biennial 11/19/80 A Part A 08/14/80 N Notification

Extract Flag

All data for this Handler is released to the Public (except any enforcement-sensitive CME data) Activity Location

Handler Module Data for NY State only

Previous/Other Site Name

02/09/98 97 Biennial AMPHENOL CORPORATION

09/23/91 State/EPA BENDIX CORP.

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NYD001827633

Previous/Other Site Name

03/01/90 89 Biennial AMPHENOL CORPORATION 11/19/80 Part A BENDIX CORP.

Location Address

03/06/14	Notification	40 DELAWARE AVE DELAWARE SIDNEY, NY 13838 State District: NYSDEC R4	(NY025)
03/05/12	Notification	Land Type: Private (P) 40-60 DELAWARE AVE DELAWARE SIDNEY, NY 13838 State District: NYSDEC R4	(NY025)
02/29/08	07 Biennial	Land Type: Private (P) 40 -60 DELAWARE AVE DELAWARE SIDNEY, NY 13838	(NY025)
01/01/07	State/EPA	Land Type: Private (P) 40-60 DELAWARE AVE DELAWARE SIDNEY, NY 13838	(NY025)
02/06/02	01 Biennial	State District: NYSDEC R4 Land Type: Private (P) 40-60 DELAWARE AVE DELAWARE SIDNEY, NY 13838	(NY025)
01/01/01	99 Biennial	State District: NYSDEC R4 Land Type: () 40-60 DELAWARE AVE DELAWARE SIDNEY, NY 138381395	(NY025)
02/09/98	97 Biennial	State District: NYSDEC R4 Land Type: () 40-60 DELAWARE AVENUE DELAWARE SIDNEY, NY 138381395	(NY025)
02/16/96	95 Biennial	State District: NYSDEC R4 Land Type: () 40-60 DELAWARE AVE DELAWARE SIDNEY, NY 138381395	(NY025)
04/20/94	93 Biennial	State District: NYSDEC R4 Land Type: () 40-6- DELAWARE AVE DELAWARE	(NY025)

NYD001827633		
Location Address		
	SIDNEY, NY 138381395 State District: NYSDEC R4 Land Type: ()	
02/18/92 91 Biennial	40-60 DELAWARE AVENUE DELAWARE SIDNEY, NY 138381395 State District: NYSDEC R4 Land Type: ()	(NY025)
09/23/91 State/EPA	DELAWARE AVE DELAWARE	(NY025)
03/01/90 89 Biennial	SIDNEY, NY 13838 State District: NYSDEC R4 Land Type: () 40-60 DELAWARE AVENUE	
03/01/90 69 Bleimiai	DELAWARE AVENUE DELAWARE SIDNEY, NY 13838 State District: NYSDEC R4 Land Type: ()	(NY025)
11/19/80 Part A	DELAWARE AVE DELAWARE SIDNEY, NY 13838 State District: NYSDEC R4 Land Type: ()	(NY025)
North American Industr	ial Classification (NAICS)	
03/06/14 Notification 03/05/12 Notification 03/08/10 Notification 02/29/08 07 Biennial	334417 334417 334417	
01/01/07 State/EPA 02/24/06 05 Biennial 03/01/04 03 Biennial 02/06/02 01 Biennial	334417 334419 335931 334417 335931	
01/01/01 99 Biennial 02/09/98 97 Biennial 02/16/96 95 Biennial	334417 334417 334417	
04/20/94 93 Biennial 02/18/92 91 Biennial 03/01/90 89 Biennial 11/19/80 Part A	334417 334419 332813 334417 332813 334417 334417 336322 336412	
,,	330111	

³³²⁸¹³ ELECTROPLATING, PLATING, POLISHING, ANODIZING, AND COLORING 334417 ELECTRONIC CONNECTOR MANUFACTURING

³³⁴⁴¹⁹ OTHER ELECTRONIC COMPONENT MANUFACTURING

³³⁵⁹³¹ CURRENT-CARRYING WIRING DEVICE MANUFACTURING

³³⁶³²² OTHER MOTOR VEHICLE ELECTRICAL AND ELECTRONIC EQUIPMENT MANUFACTURING

North American Industrial Classification (NAICS)

336412 AIRCRAFT ENGINE AND ENGINE PARTS MANUFACTURING

Mailing Address

_		
03/06/14	Notification	40 DELAWARE AVE
		SIDNEY, NY 13838
03/05/12	Notification	40-60 DELAWARE AVE
		SIDNEY, NY 13838
03/08/10	Notification	40 -60 DELAWARE AVE
		SIDNEY, NY 13838
01/01/07	State/EPA	40-60 DELAWARE AVE
		SIDNEY, NY 13838
02/06/02	01 Biennial	
		SIDNEY, NY 13838
01/01/01	99 Biennial	
		SIDNEY, NY 138381395
02/09/98	97 Biennial	
		SIDNEY, NY 138381395
02/16/96	95 Biennial	
	00 -1 1 7	SIDNEY, NY 138381395
04/20/94	93 Biennial	
00/10/00	01 D' ' 1	SIDNEY, NY 138381395
02/18/92	91 Biennial	
00/02/01	State/EPA	SIDNEY, NY 138381395
09/23/91	State/EPA	DELAWARE AVE
02/01/00	89 Biennial	SIDNEY, NY 13838 40-60 DELAWARE AVENUE
03/01/90	69 BIEIIIIAI	SIDNEY, NY 13838
11/19/80	Dart A	DELAWARE AVE
11/17/00	I di C A	SIDNEY, NY 13838
Contoct		51DN21, N1 15050
Contact		
03/06/14	Notification	JOSEPH BIANCHI

03/00/11 NOCILICACION	OODELII DIANCIII
	40 DELAWARE AVE
	SIDNEY, NY 13838
	Phone: (607)563-5940
	eMail: JBIANCHI@AMPHENOL-AAO.COM
03/05/12 Notification	JOSEPH BIANCHI
	40-60 DELAWARE AVE
	SIDNEY, NY 13838
	Phone: (607)563-5940
	eMail: JBIANCHI@AMPHENOL-AAO.COM
02/23/06 State/EPA	JOSEPH BIANCHI
	40-60 DELAWARE AVE
	SIDNEY, NY 13838
	Phone: (607)563-5940
	eMail: JBIANCHI@AMPHENOL-AAO.COM
02/09/98 97 Biennial	MARVIN D LADNER

Report run on: July 30, 2015 10:38 AM

NYD001827633

Contact		
04/20/94 93 Biennial	Phone: (607)563-5241 MARVIN D LADNER Phone: (607)563-5241	
02/18/92 91 Biennial	MARVIN O LADNER Phone: (607)563-5241 9999	
03/01/90 89 Biennial	UNKNOWN UNKNOWN Phone: (607)563-5551	
11/19/80 Part A	KERMIT WILSON DELAWARE AVE SIDNEY, NY 13838 Phone: (607)563-5551	
Legal Owner/Operator of	Site	
03/06/14 Notification	Current Owner from 10/12/1987 - AMPHENOL CORP 40 DELAWARE AVE SIDNEY, NY 13838	(Private)
03/06/14 Notification	Current Operator from 10/12/1987 - JOSEPH BIANCHI 40 DELAWARE AVE SIDNEY, NY 13838	(Private)
03/05/12 Notification	Current Owner from 10/12/1987 - AMPHENOL CORP 40 -60 SIDNEY, NY 13838	(Private)
03/05/12 Notification	Current Operator from 10/12/1987 - JOSEPH BIANCHI	(Private)
03/08/10 Notification	Current Owner from 10/12/1987 - AMPHENOL CORP 40 -60 DELAWARE AVE SIDNEY, NY 13838	(Private)
03/08/10 Notification	Current Operator from 10/12/1987 - JOSEPH BIANCHI	(Private)
02/29/08 07 Biennial	Current Owner from 10/12/1987 - AMPHENOL CORP 40 -60 DELAWARE AVE SIDNEY, NY 13838	(Private)
02/29/08 07 Biennial	Current Operator from 10/12/1987 - JOSEPH BIANCHI	(Private)
01/01/07 State/EPA	Current Owner from 10/27/1987 -	

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Legal Owner/Operator of Site

AMPHENOL CORP (Private)

40-60 DELAWARE AVE SIDNEY, NY 13838

Notes: This record created to coincide with EPA Mass Update for 01/

01/2007 on Rundate: 06/11/2008

01/01/07 State/EPA Current Operator from -

BENDIX CORPORATION ECD & ENPD (Private)

DELAWARE AVE

OPERCITY, NY 99999 Phone: (607)563-5101

Notes: This record created to coincide with EPA Mass Update for 01/

01/2007 on Rundate: 06/11/2008

02/24/06 05 Biennial Current Operator from 10/27/1987 -

JOSEPH BIANCHI (Private)

/01/04/02 51

03/01/04 03 Biennial Current Owner from 10/12/1987 -

AMPHENOL CORP (Private)

40-60 DELAWARE AVE SIDNEY, NY 13838

03/01/04 03 Biennial Current Operator from 10/12/1987 -

JOSEPH BIANCHI (Private)

,

11/19/80 Part A Current Operator from -

BENDIX CORPORATION ECD & ENPD (Private)

DELAWARE AVE

OPERCITY, NY 99999
Phone: (607)563-5101
Current Owner from -

08/14/80 Notification Current Owner from -

BENDIX CORPORATION ECD & ENPD (Private)

DELAWARE AVE
SIDNEY, NY 13838
Phone: (607)563-5101

Regulated Hazardous Waste Activities

03/06/14 Notification

Federal Large Quantity Generator

State Same as Federal

No Import into US of RCRA Hazardous Waste

Generator of Mixed RCRA and Radioactive Waste

Said is not a TSD. Agency gets TSD from Permit Units in PMT Module.

03/05/12 Notification

Federal Large Quantity Generator

State Same as Federal

No Import into US of RCRA Hazardous Waste

Regulated Hazardous Waste Activities

No Generator of Mixed RCRA and Radioactive Waste

Said is not a TSD. Agency gets TSD from Permit Units in PMT Module.

03/08/10 Notification

Federal Large Quantity Generator

State Same as Federal

No Import into US of RCRA Hazardous Waste

No Generator of Mixed RCRA and Radioactive Waste

Said is not a TSD. Agency gets TSD from Permit Units in PMT Module.

02/29/08 07 Biennial

Federal Large Quantity Generator

State Same as Federal

Importer into US of RCRA Hazardous Waste

No Generator of Mixed RCRA and Radioactive Waste

Said is not a TSD. Agency gets TSD from Permit Units in PMT Module.

LQG Accumulated Batteries

LQG Accumulated Lamps

01/01/07 State/EPA

Federal Large Quantity Generator

State Same as Federal

No Generator of Mixed RCRA and Radioactive Waste

No Import into US of RCRA Hazardous Waste

Said is not a TSD. Agency gets TSD from Permit Units in PMT Module.

02/24/06 05 Biennial

Federal Large Quantity Generator

State Same as Federal

No Import into US of RCRA Hazardous Waste

No Generator of Mixed RCRA and Radioactive Waste

Said is not a TSD. Agency gets TSD from Permit Units in PMT Module.

02/23/06 State/EPA

Federal Large Quantity Generator

State Same as Federal

No Import into US of RCRA Hazardous Waste

No Generator of Mixed RCRA and Radioactive Waste

Said is not a TSD. Agency gets TSD from Permit Units in PMT Module.

03/01/04 03 Biennial

Federal Large Quantity Generator

State Same as Federal

No Import into US of RCRA Hazardous Waste

No Generator of Mixed RCRA and Radioactive Waste

Said is not a TSD. Agency gets TSD from Permit Units in PMT Module.

No LQG Accumulation of Lamps

LQG Generated Lamps

02/06/02 01 Biennial

Federal Large Quantity Generator

State Same as Federal

No Import into US of RCRA Hazardous Waste

Regulated Hazardous Waste Activities

No Generator of Mixed RCRA and Radioactive Waste

Said is not a TSD. Agency gets TSD from Permit Units in PMT Module.

01/01/01 99 Biennial

Federal Large Quantity Generator

No Import into US of RCRA Hazardous Waste

No Generator of Mixed RCRA and Radioactive Waste

Said is not a TSD. Agency gets TSD from Permit Units in PMT Module.

02/09/98 97 Biennial

Federal Large Quantity Generator

No Import into US of RCRA Hazardous Waste

No Generator of Mixed RCRA and Radioactive Waste

Said is not a TSD. Agency gets TSD from Permit Units in PMT Module.

02/16/96 95 Biennial

Federal Large Quantity Generator

No Import into US of RCRA Hazardous Waste

No Generator of Mixed RCRA and Radioactive Waste

Said is not a TSD. Agency gets TSD from Permit Units in PMT Module.

04/20/94 93 Biennial

Federal Large Quantity Generator

No Import into US of RCRA Hazardous Waste

No Generator of Mixed RCRA and Radioactive Waste

Said is not a TSD. Agency gets TSD from Permit Units in PMT Module.

02/18/92 91 Biennial

Federal Large Quantity Generator

No Import into US of RCRA Hazardous Waste

No Generator of Mixed RCRA and Radioactive Waste

Said is not a TSD. Agency gets TSD from Permit Units in PMT Module.

09/23/91 State/EPA

Federal Large Quantity Generator

No Import into US of RCRA Hazardous Waste

No Generator of Mixed RCRA and Radioactive Waste

Said is not a TSD. Agency gets TSD from Permit Units in PMT Module.

03/01/90 89 Biennial

Federal Large Quantity Generator

No Import into US of RCRA Hazardous Waste

No Generator of Mixed RCRA and Radioactive Waste

Said is not a TSD. Agency gets TSD from Permit Units in PMT Module.

11/19/80 Part A

Federal Not a Generator

No Import into US of RCRA Hazardous Waste

No Generator of Mixed RCRA and Radioactive Waste

Said is a TSD. Agency gets TSD from Permit Units in PMT Module.

08/14/80 Notification

Federal Large Quantity Generator

No Import into US of RCRA Hazardous Waste

No Generator of Mixed RCRA and Radioactive Waste

NYD001827633

Regulated Hazardous Waste Activities

Said is a TSD. Agency gets TSD from Permit Units in PMT Module.

Waste Codes									
03/06/14 Notification	в В002	D001	D002	D003	D006	D007	D008	D011	
	D035	F003	F005	F006	F007	F008	F009	F011	
03/05/12 Notification	в В007	D001	D002	D003	D006	D007	D008	D010	
	D011	D035	D040	F002	F003	F005	F006	F007	
	F008	F009	F011	P121	U161				
03/08/10 Notification	в В007	D001	D002	D003	D006	D007	D011	D035	
	F003	F005	F006	F007	F008	F009			
02/29/08 07 Biennial	В003	в007	D001	D002	D003	D004	D005	D006	
	D007	D008	D011	D035	D040	F001	F003	F005	
	F006	F007	F008	F009	P103	U144			
02/24/06 05 Biennial	B007	D001	D002	D003	D006	D007	D008	D009	
	D010	D011	D025	D035	D040	F001	F003	F005	
	F006	F007	F008	F009					
03/01/04 03 Biennial	B007	D001	D002	D003	D006	D007	D008	D011	
	D035	D039	D040	F001	F002	F003	F005	F006	
	F008	F009	P121						
11/19/80 Part A	F001	F002	F003	F005	F006	F007	F009	F010	
	F011	F012	F017						
08/14/80 Notification	n D000	F001	F002	F003	F005	F006	F007	F009	
	F010	F011	F012	F017					

B002 Petroleum oil or other liquid containing 50 ppm or greater of PCB's. This includes oil from other electrical equipment whose PCB concentration is unk nown, except for circuit breakers, reclosers and cable.

B003 Petroleum oil or other liquid containing 500 ppm or greater of PCB's.

Other PCB wastes including contaminated soil, solids, sludges, clothing, rags and dredge material.

D000 DESCRIPTION

D001 IGNITABLE WASTE

D002 CORROSIVE WASTE

D003 REACTIVE WASTE

D004 ARSENIC

D005 BARIUM

D006 CADMIUM

D007 CHROMIUM

D008 LEAD

D009 MERCURY

D010 SELENIUM

D011 SILVER

D025 P-CRESOL

D035 METHYL ETHYL KETONE

D039 TETRACHLOROETHYLENE

D040 TRICHLORETHYLENE

Waste Codes

- THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETH YLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLE NDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MO RE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SO LVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CH LORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRIC HLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF TH E ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F0 05; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT S OLVENT MIXTURES.
- THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE
 , ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCL
 OHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFO
 RE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT
 MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGE
 NATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MO
 RE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOM
 S FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE,
 CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NIT
 ROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTA
 L OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGEN
 ATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BO
 TTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM TH E FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLA TING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPI NG ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
- F007 SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.
- F008 PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
- F009 SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
- F010 QUENCHING BATH RESIDUES FROM OIL BATHS FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
- F011 SPENT CYANIDE SOLUTIONS FROM SLAT BATH POT CLEANING FROM METAL HEAT TREATIN G OPERATIONS.
- F012 QUENCHING WASTEWATER TREATMENT SLUDGES FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

NYD001827633

Waste Co	odes	
F017	DESCRIPTION	
P103	SELENOUREA	
P121	ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2
U144	ACETIC ACID, L	EAD(2+) SALT (OR) LEAD ACETATE
U161	4-METHYL-2-PEN	TANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-M
	ETHYL-	
Certific	ation	
03/06/14	Notification	GROUP EHS MANAGER JOSEPH M BIANCHI
		Signed: 02/27/14
03/05/12	Notification	GROUP MANAGER EHS & SUPPORT SERV JOSEPH BIANCHI
		Signed: 02/13/12
03/08/10	Notification	ENVIRONMENTAL M JOSEPH BIANCHI
		Signed: 02/24/10
02/29/08	07 Biennial	ENVIRONMENTAL M JOSEPH BIANCHI
		Signed: 02/29/08
01/01/07	State/EPA	BRS-MANIFEST MASS UPDATE
		Signed: 01/01/07
02/24/06	05 Biennial	ENV. MGR JOSEPH BIANCHI
		Signed: 02/24/06
02/23/06	State/EPA	BRS CYCLES 2001 2003 2005 BRS 2001 2003 2005
		Signed: 02/23/06
03/01/04	03 Biennial	GENERAL MANAGER GARY ANDERSON
		Signed: 03/01/04
02/06/02	01 Biennial	GENERAL MANGER GARY ANDERSON
		Signed: 02/06/02
01/01/01	99 Biennial	GEN MGR GARY ANDERSON
		Signed: 01/01/01
02/09/98	97 Biennial	GEN MGR GARY ANDERSON
00/11/10/	05 -1 1 3	Signed: 02/09/98
02/16/96	95 Biennial	GEN MGR GARY ANDERSON
0.4.400.404	00 5	Signed: 02/16/96
04/20/94	93 Biennial	GENERAL MANAGER GARY ANDERSON
00/10/00	01 Diamed - 3	Signed: 04/20/94
02/18/92	91 Biennial	VP & GEN MGR T R BURTON

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TSD Other Environmental Permits

11/19/80 Part A

CDS

33152000015 33152000015

CDS

33152007001 33152007001

State program

Signed: 02/18/92

EI1250010095 EI1250010095

PSD (Clean Air Act)

NED3315200095 NED3315200095

NPDES

NYD001827633

TSD Other Environmental Permits

NY0003824 NY0003824

RCRA (Hazardous waste)

NYD001827633 NYD001827633

State program

TM13678649002 TM13678649002

Biennial Reports Included/Excluded in Reports

03/06/14 Notification	Site's Biennial Report data included in 2013 BR National report.
03/05/12 Notification	Site's Biennial Report data included in 2011 BR National report.
03/08/10 Notification	Site's Biennial Report data included in 2009 BR National report.
02/29/08 07 Biennial	Site's Biennial Report data included in 2007 BR National report.
02/24/06 05 Biennial	Site's Biennial Report data included in 2005 BR National report.
03/01/04 03 Biennial	Site's Biennial Report data included in 2003 BR National report.
02/06/02 01 Biennial	Site's Biennial Report data included in 2001 BR National report.
01/01/01 99 Biennial	Site probably included in 1999 BR National report.
02/09/98 97 Biennial	Site probably included in 1997 BR National report.
02/16/96 95 Biennial	Site probably included in 1995 BR National report.
04/20/94 93 Biennial	Site probably included in 1993 BR National report.
02/18/92 91 Biennial	Site probably included in 1991 BR National report.
03/01/90 89 Biennial	Site probably included in 1989 BR National report.

Report run on:

July 30, 2015 10:38 AM